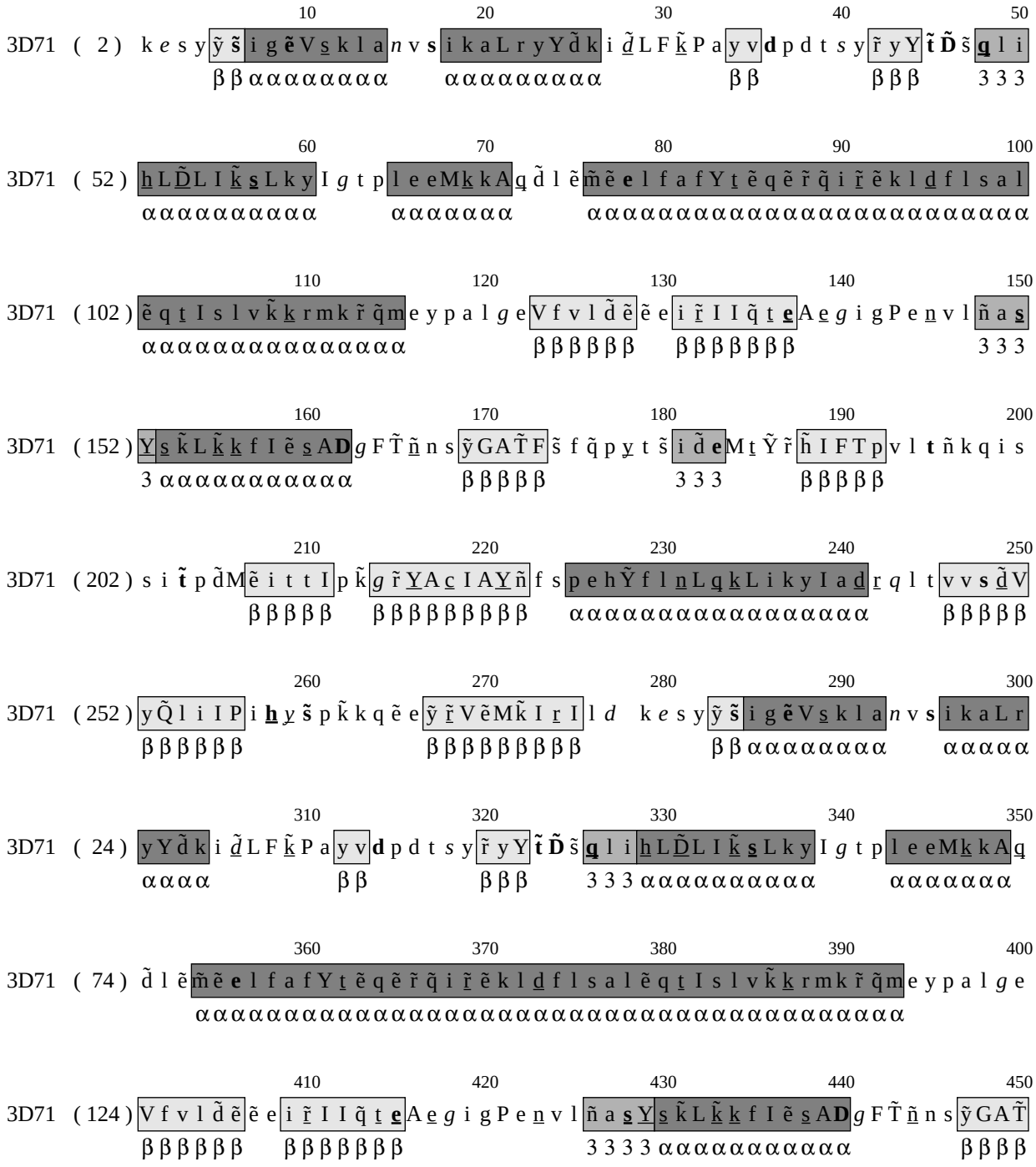
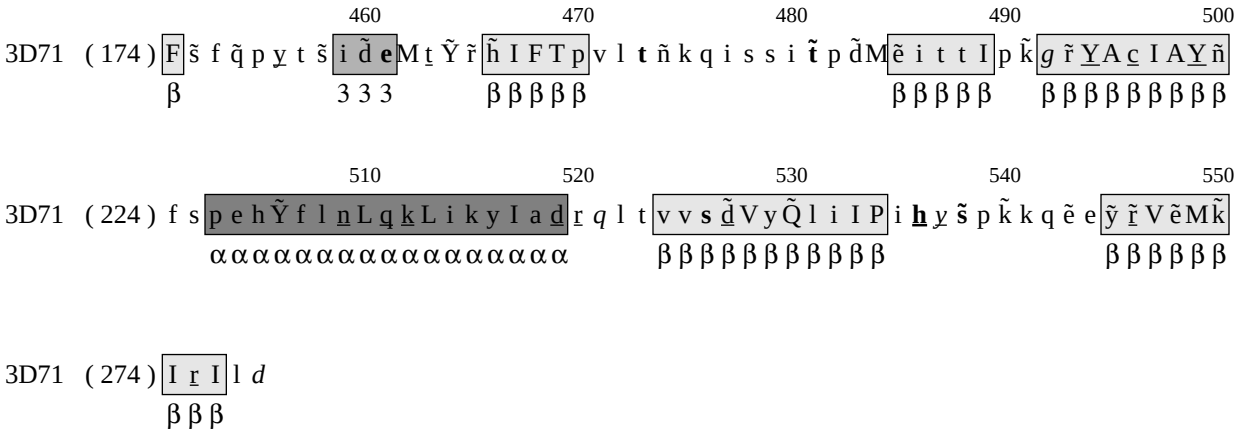

10 20 30 40 50
3D71 (2) k e s y ỹ s̃ i g ẽ V s̲ k l a n v s i k a L r y Y d̃ k i d̲ L F k̲ P a y v d p d t s y r̃ y Y t̃ D̃ s̃ q̲ l i
β β α α α α α α α α α α α α α α α α α α β β β β β 3 3 3
60 70 80 90 100
3D71 (52) h̲ L D̲ L I k̃ s̲ L k y I g t p l e e M k̲ k A q̲ d̃ l ẽ m̃ ẽ e l f a f Y t̲ ẽ q ẽ r̃ q̃ i r̃ ẽ k l d̲ f l s a l
α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α α
110 120 130 140 150
3D71 (102) ẽ q t̲ I s l v k̃ k̲ r m k r̃ q̃ m e y p a l g e V f v l d̃ ẽ ẽ e i r̃ I I q̃ t̲ e̲ A e̲ g i g P e n̲ v l ñ a s̲
α α α α α α α α α α α α α α α α α α α α β β β β β β β β β β β β β β 3 3 3
160 170 180 190 200
3D71 (152) Y̲ s̲ k L k̃ k̲ k f I ẽ s̲ A D̲ g F T̃ ñ n s ỹ G A T̃ F s̃ f q̃ p y̲ t s̃ i d̃ e M t̲ Ỹ r̃ h̃ I F T p v l t ñ k q i s
3 α α α α α α α α α α α α α α β β β β β 3 3 3 β β β β β
210 220 230 240 250
3D71 (202) s i t̃ p d̃ M ẽ i t t I p k̃ g r̃ Y̲ A c̲ I A Y̲ ñ f s p e h Ỹ f l n̲ L q̲ k̲ L i k y I a d̲ r̲ q l t v v s d̲ V
β β β β β β β β β β β β β β β α α α α α α α α α α α α α α α α α α α β β β β β
260 270 280 290 300
3D71 (252) y Q̃ l i I P i h̲ y̲ s̃ p k̃ k q ẽ e ỹ r̃ V ẽ M k̃ I r̲ I l d k e s y ỹ s̃ i g ẽ V s̲ k l a n v s i k a L r
β β β β β β β β β β β β β β β β β β β β β β α α α α α α α α α α α α α α α α α α
310 320 330 340 350
3D71 (24) y Y d̃ k i d̲ L F k̲ P a y v d p d t s y r̃ y Y t̃ D̃ s̃ q̲ l i h̲ L D̲ L I k̃ s̲ L k y I g t p l e e M k̲ k A q̲
α α α α β β β β β 3 3 3 α α α α α α α α α α α α α α α α α α α α α α α α α α
360 370 380 390 400
3D71 (74) d̃ l ẽ m̃ ẽ e l f a f Y t̲ ẽ q ẽ r̃ q̃ i r̃ ẽ k l d̲ f l s a l ẽ q t̲ I s l v k̃ k̲ r m k r̃ q̃ m e y p a l g e
α α α α α α α α α α α α α α α α α α α


460 470 480 490 500
3D71 (174) F š f q̃ p y t š i d̃ e M t Ỹ r̃ h̃ I F T p v l t ñ k q i s s i t̃ p d̃ M ẽ i t t I p k̃ g r̃ Y A c I A Y ñ
β 3 3 3 β β β β β β β β β β β β β β β β β β β β β
510 520 530 540 550
3D71 (224) f s p e h Ỹ f l n L q k L i k y I a d r q l t v v s d̃ V y Q̃ l i I P i h y s̃ p k̃ k q ẽ e ỹ r̃ V ẽ M k̃
α α α α α α α α α α α α α α α α α α α β β β β β β β β β β β β β β β β β β
3D71 (274) I r I l d
β β β